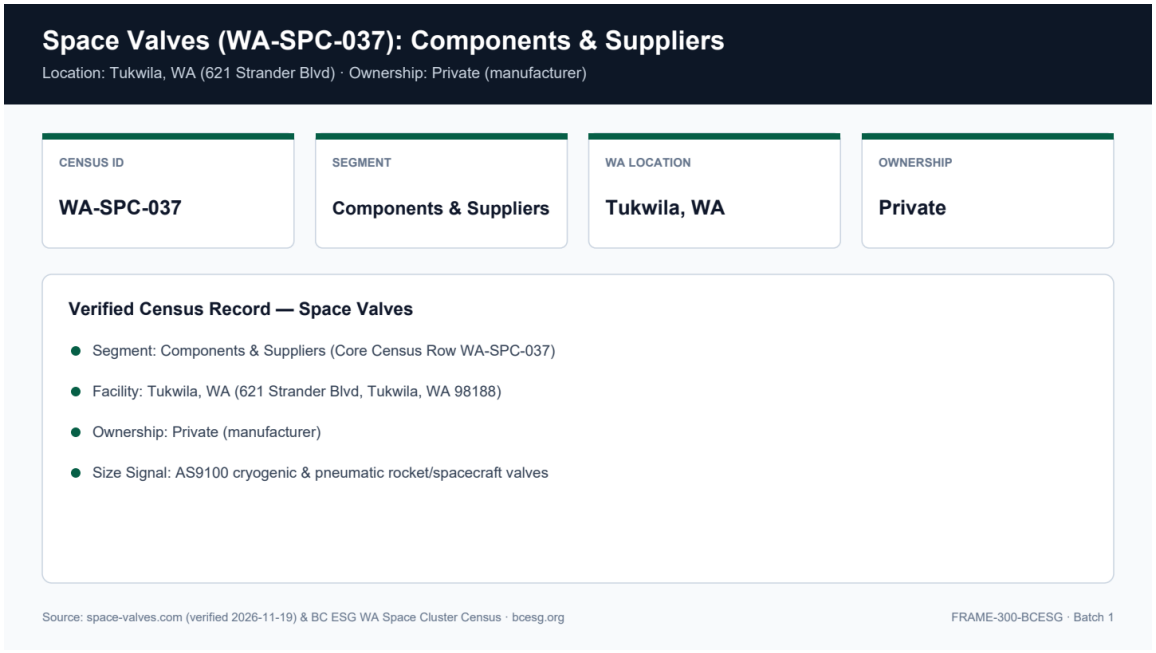
Space Valves in Washington's Space Cluster: Segment, Facility & Disclosure Posture

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Verification & Scope Baseline: Census ID WA-SPC-037 (Components & Suppliers, core). Verified facility: Tukwila, WA (621 Strander Blvd). Private figures are labeled reported, never filings (`CLM-SV-01`; space-valves.com).



Field	Verified Record
Census ID	WA-SPC-037 (core)
Segment	Components & Suppliers
WA Facility	Tukwila, WA (621 Strander Blvd)
Ownership	Private (manufacturer)
Size Signal	AS9100 cryogenic & pneumatic rocket/spacecraft valves

What Space Valves Does in Washington

Manufactures AS9100 cryogenic and pneumatic rocket and spacecraft valves at 621 Strander Blvd, Tukwila, WA 98188 (`CLM-SV-01`; space-valves.com).

Disclosure & Continuity Posture

Private precision supplier with AS9100 quality certification and thin public ESG reporting; Tukwila is covered within Batch 1's Tukwila city profile (`CLM-SV-01`; space-valves.com).

Verified Primary Sources & Internal Bridges

• Space Valves Primary Reference: https://space-valves.com/valves

• Space Valves Facility Address (Footer): https://space-valves.com/

• Alliance Velocity Space City: https://www.alliancevelocity.com/space-city

• Washington's Space Cluster Census (Hub): https://bcesg.org/washington-space-cluster-census/

• Tukwila, WA Space Cluster Profile (Batch 1): https://bcesg.org/tukwila-wa-space-cluster-profile/

• Components & Materials Segment Overview: https://bcesg.org/wa-space-components-materials-segment-overview/

• Supplier Compliance (AS9100, DFARS & PFAS): https://bcesg.org/wa-space-components-materials-disclosure-compliance/

• Supplier Continuity & Geographic Nodes: https://bcesg.org/wa-space-components-materials-continuity-exposure/